

APR-03-02 17:28

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.99 F-485

EXHIBIT P

APR-03-02 17:28

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.99

F-485

Signature of J. W. D. Project No. *1046*

TITLE

Book No. *1046*

24

From Page No. *1**Synthesized by**Mehrdad on the
new synthesizer**A 500 Å column**was used. The**normal main**couple program**was used.**3 fractions were collected.**Deblocked as usual.*

SEQUENCE 7, 76, -MER

5'-GGG-TAA-CCG-GGT-AGG-GGT-TGT-G
TG-TGC-GGG-GTT-GT (G) 3'1 1 1 1 *ntb3270.H2(+)*

Base	T
Adenine	3
Cytosine	3
Guanine	20
Thymine	10

Furine:Pyrimidine = 23:13 = 1.76

Witnessed & Understood by me,

Anita Rambot

Date

Invent'd by

Date

Record'd by

*Giz Beacher*T Page No. *1*

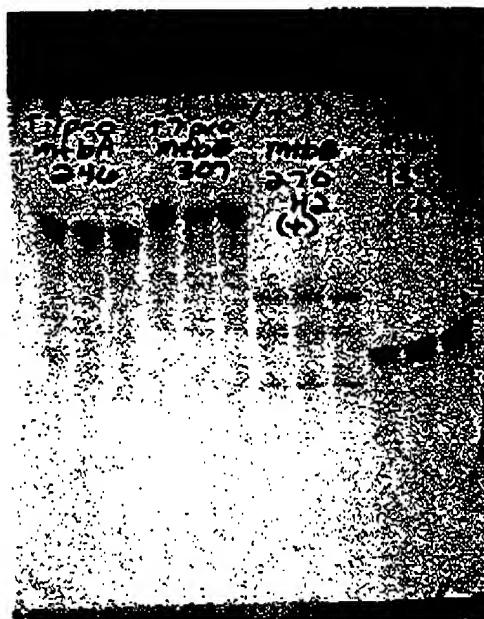
TITLE

From Page No.

Total crude O.D. collected = 207 O.D.
 10.5 O.D. were loaded on 3 lanes
 of a 15% acrylamide gel.

The slowest band
 was located, removed,
 crushed, mixed with
 3 ml of 0.1 M DTT/DTK
 and left overnight.

Derivatized using
 seppak + ETOH PPT.



Total O.D. purified = 132 O.D.

concentration = 0.66 O.D./ml

To Page No.

Witnessed & Understood by me,

Anita Rambot

Date

Invented by

Date

Recorded by

B. Berger

APR-03-02 17:29

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.09

F-485

Purification of 11740 K. M. Project No.

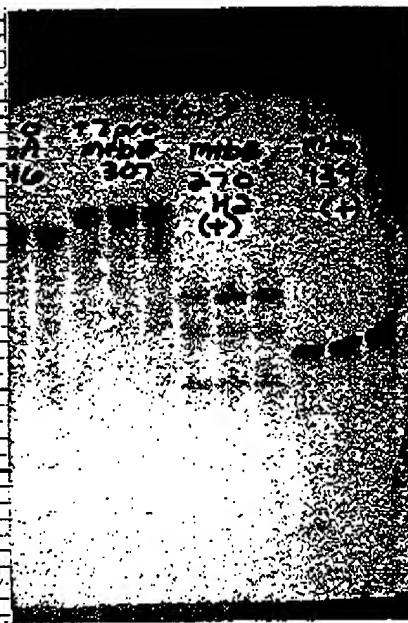
File No. 1744

TITLE

25

From

= 207 0.0
on 3 lanes
gel.



unpublished

MBB 370, 100

Q 02 X 100

0 ml

level

18

Recorded by

Chris Becker

Date

To Page N

APR-03-02 17:31

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P. 99

F-485

Purification of $\text{^{113}Cd}$ to 99.9% Halt Project No. 10

TITI 25

25

5. 17440

207.00

on 3 lanes
el.

Perfected

МНВ 220 кв.

~~Today~~ 1. 300.00

Imel

To Pag No.

Date

Received by Orzechow